

Title (en)
CHAIR

Title (de)
STUHL

Title (fr)
CHAISE

Publication
EP 3225134 B1 20190313 (EN)

Application
EP 14906864 A 20141223

Priority
• CN 201420710843 U 20141124
• CN 2014094637 W 20141223

Abstract (en)
[origin: EP3225134A1] The invention a type of chair, which comprises seat rod, rear rod, front leg rod, foldable linkage slide bar, backrest rod and handrail rod. Foldable linkage slide bar is pivotally connected with rear rod at one end and pivotally connected with front leg rod at the other end. Foldable linkage slide bar is connected with seat rod through the first sliding sleeve and with front leg rod through the second sliding sleeve. Top of front leg rod is connected with handrail rod through the third sliding sleeve. In the process of using, the height of seat rod can be adjusted by rotating front leg rod and rear rod as required by the user so as to realize height adjustment of the chair, which can meet use requirements of people with different heights and improve comfortableness of the user.

IPC 8 full level
A47C 4/04 (2006.01); **A47C 1/029** (2006.01); **A47C 3/36** (2006.01); **A47C 4/22** (2006.01); **A47C 4/26** (2006.01); **A47C 7/50** (2006.01)

CPC (source: EP)
A47C 1/029 (2013.01); **A47C 3/36** (2013.01); **A47C 4/22** (2013.01); **A47C 7/506** (2013.01)

Cited by
CN108454685A

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
EP 3225134 A1 20171004; **EP 3225134 A4 20180221**; **EP 3225134 B1 20190313**; CN 204410204 U 20150624; WO 2016082268 A1 20160602

DOCDB simple family (application)
EP 14906864 A 20141223; CN 2014094637 W 20141223; CN 201420710843 U 20141124